Video Security

Recorders | eneo Digital Video Recorders

DTR-6008/500CD

Digital Video Recorder (8-Channels) 500GB HDD, CD-RW Drive, Ethernet, 230VAC

Art-No. 71961





Features

MPEG-4 Video Compression / Pentaplex Operation 8 Loop-through Inputs / VGA, Comp./S-VHS Outputs Audio and Alarm Inputs / Outputs Recording / Playback Speed: 200 Fields/Sec. max. Storage Capacity 500GByte (3 HDDs max.) Video Resolution 720x576 Pixels max. SCSI Port for Archiving / Memory Extention
Various Recording Modes
Secondary Storage/Archiving via USB and CD-RW
ATM/POS Text Insertion / 2x to 4x Digital Zoom
PTZ Control and Remote Control through RS-485 Port
Ethernet Connectivity / IR Remote Control

Specifications

| Simplex/Duplex/Triplex/Pentaplex operation | Pentaplex (Live/Recording/Playback/Network/Backup w./o. loss of performance) |
|--|--|
| Operation mode | pentaplex |
| Video standard | PAL/NTSC (automatic selection) |
| Video inputs (amount) | 8 |
| Video inputs | 8x 1Vp-p, (C)VBS, 75ohms, BNC, looping inputs |
| Main exits | CVBS, Y/C, VGA |
| Video outputs | 1Vp-p, (C)VBS, 75ohms, BNC Y/C: Y=1Vp-p, 75ohms C=0.3Vp-p |
| Monitor outputs | 4x Spot 1Vp-p, (C)VBS, 75ohms, BNC 1x VGA |
| Spot monitor | CVBS |
| Audio inputs | 4, 4x line-in, Cinch |
| Audio output | 1x line-out, RCA socket |
| Alarm inputs | 8x TTL, programmable as NC/NO |
| Activity detection | 16x16 grid, Sensitivity levels: 5, Discrimination size: 192 levels |
| Alarm out | On system and disk fail |
| Alarm outputs | 8x TTL, open collector (terminal block) |

DTR-6008/500CD

(Specifications continued)

| Alarm processing Programmable automatic alarm multiscreens Alarm reset input 2-4 TTL (terminal block) Event Logs No limit for alarm-in, motion, video loss, text-in Up to 5,000 for user login/out, config., changes, remote access, connects/disconnects and errors, disk read and write errors Max. recording resolution 672 x 272 (ZCIF) Resolution 720x576 Pixels (Display) Compression standard MPEG4, MPEG4 (advanced compression engine provides smaller data size without significant picture quality distortion), Audio 6.72e, (ADPCM) Image size Mover and the control of of the control of the | (specifications continued) | |
|--|-----------------------------------|--|
| Alarm reset input 2-4 TTL (terminal block) | Alarm notification | E-Mail, Pager, Remote SW (RAS) |
| System Logs | Alarm processing | Programmable automatic alarm multiscreens |
| System logs Up to 5,000 for user login/out, config. changes, remote access, connects/disconnects and errors, disk read and write errors Max. recording resolution 672 x 272 (2CIF) Resolution 720x576 Pixels (Display) Compression standard MPEG4, MPEG4, MPEG4 (advanced compression engine provides smaller data size without significant picture quality distortion), Audio: G;726. (ADPCM) Image size Low: 2/2.46k, S. Standard: 4/4.84B, High: 8/9.64B, Very high: 12/14.44B (NTSC/PAL). 2x bigger at high resolution mode Max. recording rate 200HB/Sek. Recording speed 200 Fields/sec. at CIF (336x272 Px. / PAL), 100 Fields/sec. at CIF (372x272 Px. / PAL), 100 Fields/sec. at CIF (372x272 Px. / PAL) Digital storage media ATA-2 (EIDB) HDD's, Built-in CD-RW Max. harddisk capacity (internal) 1500GB, 500GByte (2x 250GB ATA HDD's), extentable up to 3 internal HDD's Harddisk capacity (internal) Pre-alarm recording Up to 3 min. Post-alarm recording Up to 15min. Playback 1, 4-, 8-channel Split, PIP Playback speed 400 Fields/sec. at CIF (336x272 Px. / PAL) and duplex Monitor display Real time: 25 Fields/sec. (PAL), 30 Fields/sec. (NTSC) per camera Zoom function 2x-4x Covert camera operation Intergrated writer CO Archiving With EIDE, SCSI and USB HDD's. Real-time mirroring Vai USB 2.0, SCSI Interface, or built-in CD-RW writer. Network Data Export: Clip Player, AVI, JPG, BMP Control units (external) Remote control Wireless remote control enabled Remote access remote software Por remote administration and search function (RAS plus, supplied with the unit) Time synchronization Via Network time protocol. Operation as Network time server Menu languages German, English, Italian, French, Spanish, Polish, Russian, Czech, Hungarian Ethernet interface 108ase-T/100-Base-TX, R3-45 Transmission rate (Network) 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Alarm reset input | 2~4 TTL (terminal block) |
| access, connects, disconnects and errors, disk read and write errors Max. recording resolution 572 x 272 (2CIF) Resolution 720x576 Pixels (Display) Compression standard MPEG4, M | Event Logs | No limit for alarm-in, motion, video loss, text-in |
| Resolution Compression standard MPEG4, MPEG4 (advanced compression engine provides smaller data size without significant picture quality distortion), Audio: G.726, (ADPCM) Image size Low: 2/2.4kB, Standard: 4/4.8kB, High: 8/9.6kB, Very high: 12/14.4kB (NITSC/PAL). 2x bigger at high resolution mode Max. recording rate Recording speed 200 HB/Sek. Recording speed 200 Fields/sec. at CIF (336x272 Px. / PAL), 100 Fields/sec. at 2CIF (672x272 Px. / PAL), 100 Fields/sec. at 2CIF (672x272 Px. / PAL) properties of the pr | System logs | access, connects/disconnects and errors, disk read and |
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| Monitor displayReal time: 25 Fields/sec. (PAL), 30 Fields/sec. (NTSC) per cameraZoom function2x~4xCovert camera operationprogrammableIntergrated writerCDArchivingWith EIDE, SCSI and USB HDD's. Real-time mirroringSecondary Storagevia USB 2.0, SCSI Interface, or built-in CD-RW writer. Network Data Export: Clip Player, AVI, JPG, BMPControl units (external)system keyboard, mouseRemote controlWireless remote control enabledRemote accessremote software, browserRemote SoftwareFor remote administration and search function (RAS plus, supplied with the unit)Time synchronizationVia Network time protocol. Operation as Network time serverMenu languagesGerman, English, Italian, French, Spanish, Polish, Russian, Czech, HungarianEthernet interface10Base-T/100-Base-TX, RJ-45Transmission rate (Network)100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Playback | 1, 4-, 8-channel Split, PIP |
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| Intergrated writer Archiving With EIDE, SCSI and USB HDD's. Real-time mirroring Secondary Storage via USB 2.0, SCSI Interface, or built-in CD-RW writer. Network Data Export: Clip Player, AVI, JPG, BMP Control units (external) Remote control Wireless remote control enabled Remote access Remote Software For remote administration and search function (RAS plus, supplied with the unit) Time synchronization Via Network time protocol. Operation as Network time server Menu languages German, English, Italian, French, Spanish, Polish, Russian, Czech, Hungarian Ethernet interface 10Base-T/100-Base-TX, RJ-45 Transmission rate (Network) 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Zoom function | 2x~4x |
| Archiving Secondary Storage via USB 2.0, SCSI Interface, or built-in CD-RW writer. Network Data Export: Clip Player, AVI, JPG, BMP Control units (external) System keyboard, mouse Remote control Wireless remote control enabled Remote access For remote software, browser Remote Software For remote administration and search function (RAS plus, supplied with the unit) Time synchronization Via Network time protocol. Operation as Network time server Menu languages German, English, Italian, French, Spanish, Polish, Russian, Czech, Hungarian Ethernet interface 10Base-T/100-Base-TX, RJ-45 Transmission rate (Network) 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Covert camera operation | programmable |
| Secondary Storagevia USB 2.0, SCSI Interface, or built-in CD-RW writer. Network Data Export: Clip Player, AVI, JPG, BMPControl units (external)system keyboard, mouseRemote controlWireless remote control enabledRemote accessremote software, browserRemote SoftwareFor remote administration and search function (RAS plus, supplied with the unit)Time synchronizationVia Network time protocol. Operation as Network time serverMenu languagesGerman, English, Italian, French, Spanish, Polish, Russian, Czech, HungarianEthernet interface10Base-T/100-Base-TX, RJ-45Transmission rate (Network)100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Intergrated writer | CD |
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| Remote controlWireless remote control enabledRemote accessremote software, browserRemote SoftwareFor remote administration and search function (RAS plus, supplied with the unit)Time synchronizationVia Network time protocol. Operation as Network time serverMenu languagesGerman, English, Italian, French, Spanish, Polish, Russian, Czech, HungarianEthernet interface10Base-T/100-Base-TX, RJ-45Transmission rate (Network)100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Secondary Storage | |
| Remote accessremote software, browserRemote SoftwareFor remote administration and search function (RAS plus, supplied with the unit)Time synchronizationVia Network time protocol. Operation as Network time serverMenu languagesGerman, English, Italian, French, Spanish, Polish, Russian, Czech, HungarianEthernet interface10Base-T/100-Base-TX, RJ-45Transmission rate (Network)100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Control units (external) | system keyboard, mouse |
| Remote Software For remote administration and search function (RAS plus, supplied with the unit) Via Network time protocol. Operation as Network time server Menu languages German, English, Italian, French, Spanish, Polish, Russian, Czech, Hungarian Ethernet interface 10Base-T/100-Base-TX, RJ-45 Transmission rate (Network) 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Remote control | Wireless remote control enabled |
| supplied with the unit) Time synchronization Via Network time protocol. Operation as Network time server Menu languages German, English, Italian, French, Spanish, Polish, Russian, Czech, Hungarian Ethernet interface 10Base-T/100-Base-TX, RJ-45 Transmission rate (Network) 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Remote access | remote software, browser |
| Menu languagesGerman, English, Italian, French, Spanish, Polish, Russian, Czech, HungarianEthernet interface10Base-T/100-Base-TX, RJ-45Transmission rate (Network)100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Remote Software | · · · |
| Russian, Czech, Hungarian Ethernet interface 10Base-T/100-Base-TX, RJ-45 Transmission rate (Network) 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Time synchronization | · · · · · · · · · · · · · · · · · · · |
| Transmission rate (Network) 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL | Menu languages | • |
| | Ethernet interface | 10Base-T/100-Base-TX, RJ-45 |
| Interfaces external storage USB, SCSI, 3x USB 2.0 | Transmission rate (Network) | 100 Fields/sec. (CIF), 50 Fields/sec. (2CIF), PAL |
| | Interfaces external storage | USB, SCSI, 3x USB 2.0 |

DTR-6008/500CD

(Specifications continued)

| Serial interfaces | RS-232, RS-485, RS-485 for telemetry control (proved protocols: eneo-Fastrax, Pelco P/D) or remote keyboard control, RS-485 for telemetry control (proved protocols: eneo-Fastrax, Pelco P/D) or remote keyboard control |
|--------------------------|--|
| Text insertion interface | ATM/POS, 10 chann. max. |
| Security | Key lock, 64 user groups access rights programmable for each group (up to 256 user) |
| Supply voltage | 100VAC~230VAC, 50/60Hz |
| Power consumption | approx. 150watts |
| Temperature range | 5°C to +40°C |
| Housing | Steel metal with plastic front, desktop design |
| Colour | Pantone 427C |
| Dimensions (HxWxD) | 88x430x405mm |
| Weight | approx. 7.4kg |
| Parts supplied | IR Remote control unit, 19" Rack mount kit, Power supply unit 100~240VAC / 2A with Mains cable, Viewer CD ROM (RAS+), Screw set and flat cable for HDD assy, Manuals |

Accessories

| 71857 / HDD-250 | Hard Disk Drive 250GB for DLR/DXR/DTR/ DCR and BTR-30xx Series |
|--------------------|---|
| 71919 / HDD-500 | Hard Disk Drive 500GB for DLR/DXR/DTR/ DCR and BTR-30xx Series |
| 74088 / EDC-KBD1 | System Keyboard with 3-axis Joystick, 12VDC/230VAC |
| 74092 / EDC-KBDM-3 | System Keyboard w. Joystick, 5" Monitor 12VDC/230VAC, Fastrax Protocol |
| 71902 / DVR-MOUSE | USB Mouse for Recorder Series DTR (DXR), DPR and DLR3 |
| 71970 / TS-H652D | CD/DVD Writer DVD+R 48x/18x, CD/DVD ROM for Built-in DTR Series |

Product Information

The DTR-6000 series Triplex recorders feature a very efficient compression method (MPEG-4) and a high record and playback speed. As a result they only take up approximately 12K for one best quality image, which is significantly less than comparable models. As storage capacity can be expanded to up to 3 Hard Disks, recording long periods of time is no problem. Recorders of the DTR-6000 series are network compatible and are equipped with supporting remote software. This software enables access to live pictures and recorded images in single or multi-image mode without interrupting recording. For quick and easy archiving a CD writer is integrated.

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